- 17. The motorcycle wheel of claim 12. Wherein the first wall is substantially identically shaped to the second wall.
- 18. The motorcycle wheel of claim 15, wherein the first and second walls are connected to each other by a rotor mounting boss adjacent to the rim.
- 19. The motorcycle wheel of claim 15, wherein the at least one spoke includes six spokes spaced at 60 degree increments around the wheel.
- 20. The motorcycle wheel of claim 15, wherein the at least one spoke includes a plurality of spokes, and wherein no spoke is connected to another spoke between the rim and the hub.
- 21. The motorcycle wheel of claim 15, wherein the hub is adapted to rotate on an axle about an axis of rotation, and wherein the hub includes at least one aperture extending generally parallel to, and radially spaced from, the axis of rotation.
- 22. The motorcycle wheel of claim 21, wherein the first and second walls define first and second planes, respectively, and wherein the aperture is between the first and second planes.
- 23. The motorcycle wheel of claim 15, wherein the rim, hub, and at least one spoke are integrally formed with each other.
- 24. The motorcycle wheel of claim 15, wherein the first wall includes an inner face, an outer face, and a thickness between the faces, wherein the second wall includes an inner face, an outer face, and a thickness between the inner and outer faces of the second wall, and wherein the inner face of the first wall faces the inner face of the second wall.

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- 25. The motorcycle wheel of claim 24, wherein the inner face of the first wall defines a first plane and the inner face of the second with defines a second plane, and wherein the first plane and the second plane are not coplanar with each other.
- 26. The motorcycle wheel of claim 24, wherein the hub is adapted to rotate on the axle about an axis of rotation, and wherein the inner face of the first wall defines a first plane, and wherein the first plane is substantially parallel to the axis of rotation.
- 27. The motorcycle wheel of claim 24, wherein the inner face of the first wall defines a width, and wherein the thickness of the first wall is substantially less than the width.
- 28. The motorcycle wheel of claim 24, wherein the thickness of the first wall is approximately 1/6th of the distance between the outer faces of the first and second walls.
 - 29. A motorcycle wheel comprising?
 - a rim adapted to receive a motorcycle tire;
- a hub adapted to receive and support a motorcycle axle, and adapted to rotate on the axle about an axis of rotation;
- a central plane perpendicular to the axis of rotation, the central plane substantially bisecting the rim;
- a plurality of spokes connecting the rim to the hub, wherein the ends of the spokes that are connected to the hub intersect the central plane, and the ends connected to the rim are entirely on one side of the central plane.
- 30. The motorcycle wheel of claim 29, further comprising a plurality of bosses adjacent to the rim, and a brake rotor mounted to the bosses on the other side of the central plane.
- 31. The motorcycle wheel of claim 30, wherein each of the plurality of bosses is circumferentially aligned with a corresponding one of the plurality of spokes.



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